U.S. Application No. 10/706,971 Reply to Office Action of August 2, 2005 Replacement Sheet

Fig. 1

(Conventional Art)

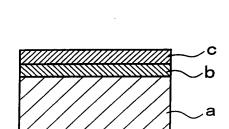


Fig. 2 (Conventional Art)

Flow	Electron Beam Patterning Process	Laser Beam Patterning Process
(Receipt of Blank)		
Exposure/Patterning	Electron Beam Patterning Device	Laser Beam Patterning Device
	Spray, Dip, Paddle Systems	
Development	Organic Solvent Development Alkali Development	
Post-Baking	Hot Plate Oven Convection Oven	Generally, any treatment is not required.
De-scumming	Plasma De-scumming Device	Generally, any treatment is not required.
V CrEtching	Wet Etching and Dry-Etching	
Removal of Resist	Solvent Pealing, Ashing	Exposure of Whole Surface/Alkali Pealing, Solvent Pealing, Ashing
Washing	Sheet-Fed Acid-Treatment, Physical Scrubbing, or the like	
To Inspection Step		

